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CLAIMS

- 5 1. A group of lockers (10), including at least first and second neighbouring lockers, at least the first locker including a body forming a compartment including compartment walls (12, 13, 15) and an open side, and a door (20) of generally uniform cross section and of uniform curvature, this curvature lying upon a circle, the door (20) being supported
10 such that the door may be rotated from a closed position in which the open side of the compartment is substantially covered by the door (20), to an open position in which the open side of the compartment is substantially uncovered, there being a cavity (21) between neighbouring compartment walls of the first and second lockers respectively, the door's curve remains
15 lying upon the same circle during rotation, and the cavity (21) being capable of accommodating the door (21) whilst it is in the open position.
2. A group of lockers (10) according to claim 1, wherein the cavity (21), when considered from the front of the lockers, is covered by a
20 covering member (40).
3. A group of lockers (10) according to claim 2, wherein the covering member (40) includes a recess (42) to accept the one edge of the door (20) of the second locker.
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4. A locker or the like including compartment walls (12, 13, 15) forming a substantially rectilinear compartment including an opening and a wall (15) directly opposite that opening, and a door (20) of generally uniform cross section and of uniform curvature, this curvature lying upon a

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circle, the door (20) being rotatable from a closed position in which the open side of the compartment is substantially covered by the door (20), to an open position in which the open side of the compartment is substantially uncovered, the door's curve remains lying upon the same circle during
5 rotation, such that the wall opposite the opening remains substantially uncovered by the door (20) and the door (20) lies snug against a compartment wall (13) when the door (20) is in the open position.

10 5. A locker or the like according to claim 4, wherein the door (20) is supported upon pivot means (25, 28).

15 6. A locker or the like according to either of claims 4 or 5, wherein the pivot means (25, 28) is supplied by one or more generally segmental shapes (25) pivoted about the apex of the segmental shape (25).

7. A locker or the like according to any of claim wherein there is included a locking means (34) to secure the door (20) in the closed position.

20 8. A locker or the like according to claim 7 wherein the locking means (34) act upon the segmental shape (25).

9. A locker or the like according to any of claims 4 to 8 wherein an extruded handle (38) is provided on the door (20).

25 10. A group of lockers (10) according to any of claims 4 to 9.

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